

AARTN ASSOCIATES

The Modern Construction Solutions



#1059, MIG-A Sector, Opp. Railwheel Factory,
Yelahanka New Town, Bangalore - 64
Ph : 8048505503 | Email : aartnassociates@gmail.com

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)

Date: 29-10-2022

Name of Work : "Construction of Additional Class Rooms at Yelahanka Government PU College in Kempegowda Ward 01"

Client	Bruhat Bangalore Mahanagara Palike (BBMP) , Yelahanka Zone, Bengaluru.
Contractor	Sri. B B Umesh
Customer Reference	BBMP/EE/YNK.D/EPMT-14/AG/07/2022-23
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Casting	23-10-2022
Sample Type	Slab Concrete(Building Work 2nd Floor)
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M25/ 07 Days Compressive Strength
Date of Test	29-10-2022
Location	

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Maximum Load in	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	KN	N/mm ²	N/mm ²
1	Building Roof Slab	M25	23-10-2022	29-10-2022	150x150x150	22500	490.00	21.78	22.71
2	Building Roof Slab	M25	23-10-2022	29-10-2022	150x150x150	22500	530.20	23.56	
3	Building Roof Slab	M25	23-10-2022	29-10-2022	150x150x150	22500	512.40	22.77	

Remarks : Test result found satisfactory



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Krunal
Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

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Test Report of Cement Concrete Cubes									
IS: 516-1959 (Method of tests for strength of Concrete C1.5)							Date:		19-11-2022
Name of Work : "Construction of Additional Class Rooms at Yelahanka Government PU College in Kempegowda Ward 01"									
Client	Bruhat Bengaluru Mahanagara Palike (BBMP) , Yelahanka Zone, Bengaluru.								
Contractor	Sri. B B Umesh								
Customer Reference	BBMP/EE/YNK.D/EPMT-14/AG/07/2022-23								
Source of Sample	Sample supplied by Agency								
Sample Condition	Satisfactory								
Date of Receipt	23-10-2022								
Sample Type	Slab Concrete(Building Work 2nd Floor)								
Sample Type/Size	150x150x150 mm								
Sample Grade/ Age	M25/ 28 Days Compressive Strength								
Date of Test	19-11-2022								
Location									
Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Maximum Load in	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	KN	N/mm ²	N/mm ²
1	Building Roof Slab	M25	23-10-2022	19-11-2022	150x150x150	22500	599.80	26.66	26.92
2	Building Roof Slab	M25	23-10-2022	19-11-2022	150x150x150	22500	630.30	28.01	
3	Building Roof Slab	M25	23-10-2022	19-11-2022	150x150x150	22500	587.20	26.10	
Remarks : Test result found satisfactory									



Handwritten signature

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92